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**Serial Number: 10/812,851**

**1.) See attached printout of inventors listed in  
PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

Day : Thursday  
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 **PALM INTRANET**

## Inventor Information for 10/812851

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US 20050210910 A1	US- PGPUB	20050929	24	Cooling system for a commercial aircraft galley	62/407	62/506; 62/507	Rigney, Richard N. et al.
US 20050178908 A1	US- PGPUB	20050818	19	Liquid galley refrigeration system for aircraft	244/118.5		Simadiris, George et al.
US 20030042361 A1	US- PGPUB	20030306	19	Liquid galley refrigeration system for aircraft	244/118.5	62/237; 62/434	Simadiris, George et al.
US 6880351 B2	USPAT	20050419	33	Liquid galley refrigeration system for aircraft	62/185	62/239; 62/434	Simadiris; George et al.
US 3333126 A	USPAT	19670725		Induced vaporization cooling of rotary electrical machines [TEXT AVAILABLE IN USOCR DATABASE]	310/54	310/59	WARD ELMER F et al.
US 3294991 A	USPAT	19661227	8	Induced vaporization cooling of rotary electrical machines [TEXT AVAILABLE IN USOCR DATABASE]	310/54	310/59	WARD ELMER F et al.
US 3064449 A	USPAT	19621120	10	Refrigerant compressor [TEXT AVAILABLE IN USOCR DATABASE]	62/470	62/196.2; 62/505; 62/510; 62/513	RIGNEY RICHARD N
US 3007065 A	USPAT	19611031		Fluid cooled motor [TEXT AVAILABLE IN USOCR DATABASE]	310/54	310/90	RIGNEY RICHARD N
US 2937053 A	USPAT	19600517	4	Frictionless pivot [TEXT AVAILABLE IN USOCR DATABASE]	403/291		RIGNEY RICHARD N